

## **APPENDIX II**

Source: [Legal](#) > / . . . / > [Utility, Design and Plant Patents](#) 

Terms: [claims \(pharmaceutically acceptable w/2 ester thereof\) and date\(geq \(01/01/1999\) and leq \(11/01/1999\)\)](#) ([Edit Search](#) | [Suggest Terms for My Search](#))

↵ Select for FOCUS™ or Delivery

- ☐ 1. [5972898](#), October 26, 1999, 3',3-N-bis-substituted macrolide LHRH antagonists, Sauer, Daryl R. - Trevor, Wisconsin, United States (US); Haviv, Fortuna - Deerfield, Illinois, United States (US); Randolph, John - Mundelein, Illinois, United States (US); Mort, Nicholas A. - Waukegan, Illinois, United States (US); Dalton, Christopher R. - Mundelein, Illinois, United States (US); Bruncko, Milan - Lake Bluff, Illinois, United States (US); Kaminski, Michele A. - Beach Park, Illinois, United States (US); Crawford, Bradley W. - Gurnee, Illinois, United States (US); Frey, Lisa Marie - Mundelein, Illinois, United States (US); Greer, Jonathan - Chicago, Illinois, United States (US), 049458 (09), March 22, 1999 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., ABBOTT LABORATORIES CHAD 0377/AP6D-2 100 ABBOTT PARK ROAD ABBOTT PARK, ILLINOIS, 60064, Reel and Frame Number: 009839/0939, Abbott Laboratories, Abbott Park, Illinois, United States (US), United States company or corporation (02)

**CORE TERMS:** sub, compound, sup, carbamate, cyclic, meoh, mmol, delta, substituting, atom ...

... formula: ##STR42## or a **pharmaceutically acceptable** salt or **ester** thereof, wherein A is selected from the group ...

... formula: ##STR43## or a **pharmaceutically acceptable** salt or **ester** thereof, wherein A is selected from the group ...

- ☐ 2. [5972896](#), October 26, 1999, Antiangiogenic peptides and methods for inhibiting angiogenesis, Davidson, Donald J. - Gurnee, Illinois, United States (US), 131995 (09), Abbott Laboratories, Abbott Park, Illinois, United States (US), United States company or corporation (02)

**CORE TERMS:** peptide, sup, kringle, fragment, cell, amino acid, sub, sequence, gene, compound ...

... Y (I) or a **pharmaceutically acceptable** salt, **ester** or prodrug thereof, wherein A is absent or ...

... Y (II), or a **pharmaceutically acceptable** salt, **ester** or prodrug thereof, wherein A is absent or ...

... Y (I) or a **pharmaceutically acceptable** salt, **ester** or prodrug thereof, wherein A is absent or ...

- ☐ 3. [5968942](#), October 19, 1999, .alpha.- and .beta.-amino acid hydroxyethylamino sulfonamides useful as retroviral protease inhibitors, Vazquez, Michael L. - Gurnee, Illinois, United States (US); Mueller, Richard A. - Glencoe, Illinois, United States (US); Talley, John J. - Brentwood, Missouri, United States (US); Getman, Daniel P. - Chestertfield, Missouri, United States (US); DeCrescenzo, Gary A. - St. Peters, Missouri, United States (US); Freskos, John N. - Clayton, Missouri, United States (US); Bertenshaw, Deborah E. - Brentwood, Missouri, United States (US); Heintz, Robert M. - Ballwin, Missouri, United States (US), 294468 (08), October 31, 1994 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., G.D. SEARLE & CO. CORPORATE PATENT DEPARTMENT 5200 OLD ORCHARD ROAD SKOKIE, IL 60077, G.D. SEARLE & CO. CORPORATE PATENT DEPARTMENT 5200 OLD ORCHARD ROAD SKOKIE, IL 60077, Reel and Frame Number: 007254/0618, G. D. Searle & Co., Chicago, Illinois, United States (US), United States company or corporation (02), July 13,

2006 - CHANGE OF NAME (SEE DOCUMENT FOR DETAILS)., G.D. SEARLE LLC  
1209 ORANGE STREET WILMINGTON DELAWARE 19801, Reel and Frame  
Number: 017921/0735

**CORE TERMS:** sub, mmol, sup, acid, ethyl acetate, concentrated, preparation, compound, room temperature, filtered ...

... claim 2 or a **pharmaceutically acceptable** salt or **ester** thereof, wherein R.sup.2 is an ...

... claim 3 or a **pharmaceutically acceptable** salt or **ester** thereof, wherein R.sup.2 is an ...

... claim 4 or a **pharmaceutically acceptable** salt or **ester** thereof, wherein R.sup.2 is an ...

... claim 5 or a **pharmaceutically acceptable** salt or **ester** thereof, wherein R.sup.2 is ...

... formula: ##STR834## or a **pharmaceutically acceptable** salt or **ester** thereof, wherein R.sup.2 is an ...

... claim 17 or a **pharmaceutically acceptable** salt or **ester** thereof, wherein R.sup.2 is an ...

... formula: ##STR836## or a **pharmaceutically acceptable** salt or **ester** thereof, wherein A is a phenyl or ...

- ☐ 4. 5968937, October 19, 1999 , Tricyclic diazepine vasopressin antagonists and oxytocin antagonists, Albright, Jay Donald - Nanuet, New York, United States (US); Reich, Marvin Fred - Suffern, New York, United States (US); Delos Santos, Efren Guillermo - Nanuet, New York, United States (US), 207522 (09), American Cyanamid Company, Madison, New Jersey, United States (US), United States company or corporation (02) , May 14, 2003 - CHANGE OF NAME (SEE DOCUMENT FOR DETAILS)., WYETH HOLDINGS CORPORATION FIVE GIRALDA FARMSMADISON, NEW JERSEY, 07940, Reel and Frame Number: 014043/0323

**CORE TERMS:** sub, mixture, vacuo, chloride, residue, stirred, sup, washed, dried, filtered ...

... C.sub.3); and the **pharmaceutically acceptable** salts, **esters** and pro-drug forms thereof. ...

... claim 1, or a **pharmaceutically acceptable** salt, **ester** or prodrug form thereof, and a ...

... claim 1, or a **pharmaceutically acceptable** salt, **ester** or prodrug form thereof, and a ...

- ☐ 5. 5968930, October 19, 1999 , Tricyclic diazepine vasopressin antagonists and oxytocin antagonists, Albright, Jay Donald - Nanuet, New York, United States (US); Reich, Marvin Fred - Suffern, New York, United States (US); Delos Santos, Efren Guillermo - Nanuet, New York, United States (US), 999830 (08), American Cyanamid Company, Madison, New Jersey, United States (US), United States company or corporation (02) , May 14, 2003 - CHANGE OF NAME (SEE DOCUMENT FOR DETAILS)., WYETH HOLDINGS CORPORATION FIVE GIRALDA FARMSMADISON, NEW JERSEY, 07940, Reel and Frame Number: 014043/0323

**CORE TERMS:** sub, mixture, vacuo, chloride, residue, stirred, sup, washed, dried, filtered ...

... C.sub.3); and the **pharmaceutically acceptable** salts, and **ester**. 2. The compound according to ...

... claim 1, or a **pharmaceutically acceptable** salt or **ester** thereof, and a

suitable pharmaceutical ...

6. 5968908, October 19, 1999, Restricted 9-cis retinoids, Epstein, Joseph William - Monroe, New York, United States (US); Qing, Feng Ling - Shanghai, China (CN); Birnberg, Gary Harold - Monroe, New York, United States (US); Gilbert, Adam Matthew - Valley Cottage, New York, United States (US), 542146 (08), April 19, 1999 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., AMERICAN CYANAMID COMPANY FIVE GIRALD FARMSMADISON, NEW JERSEY, 07940, Reel and Frame Number: 009902/0272, American Cyanamid Company, Madison, New Jersey, United States (US), United States company or corporation (02), May 14, 2003 - CHANGE OF NAME (SEE DOCUMENT FOR DETAILS)., WYETH HOLDINGS CORPORATION FIVE GIRALDA FARMSMADISON, NEW JERSEY, 07940, Reel and Frame Number: 014043/0323

**CORE TERMS:** sub, acid, compound, mixture, sup, formula, tetrahydrofuran, ethyl, stirred, hydrogen ...

... ring of the formula: ##STR62## and the **pharmaceutically acceptable salts and esters**. 2. A compound of ...  
 ... pyridylmethyl; Y is hydrogen, and the **pharmaceutically acceptable salts and esters**. 3. A compound of ...  
 ... pyridylmethyl; Y is hydrogen, and the **pharmaceutically acceptable salts and esters**. 4. A compound of ...  
 ... pyridylmethyl; Y is hydrogen, and the **pharmaceutically acceptable salts and esters**. 5. A compound ...

7. 5965607, October 12, 1999, Substituted Benzo1,4!dioxines as antiobesity agents, Venkatesan, Aranapakam M. - Rego Park, New York, United States (US), 993481 (08), May 4, 1999 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., AMERICAN HOME PRODUCTS CORPORATION FIVE GIRALDA FARMSMADISON, NEW JERSEY, 07940, Reel and Frame Number: 009951/0695, American Home Products Corporation, Madison, New Jersey, United States (US), United States company or corporation (02), May 1, 2002 - CHANGE OF NAME (SEE DOCUMENT FOR DETAILS)., WYETH FIVE GIRALDA FARMSMADISON, NEW JERSEY, 07940, Reel and Frame Number: 012822/0248

**CORE TERMS:** sup, sub, compound, acid, beta, dioxine-2, alkyl, hydrogen, ester, receptor ...

... dicarboxylic acid diisopropyl **ester** or a **pharmaceutically acceptable salt** thereof. 4. A ...  
 ... acid 3-isopropyl **ester** or a **pharmaceutically acceptable salt** thereof. 5. A ...  
 ... dicarboxylic acid dibutyl **ester** or a **pharmaceutically acceptable salt** thereof. 6. A ...  
 ... 2-ethoxy-ethyl) **ester** or a **pharmaceutically acceptable salt** thereof. 7. A ...  
 ... dicarboxylic acid diethyl **ester** or a **pharmaceutically acceptable salt** thereof. 8. A ...  
 ... dicarboxylic acid dicyclohexyl **ester** or a **pharmaceutically acceptable salt** thereof. 9. A ...  
 ... dicarboxylic acid dicyclopentyl **ester** or a **pharmaceutically acceptable salt** thereof. 10. A ...  
 ... dicarboxylic acid dioctyl **ester** or a **pharmaceutically acceptable salt** thereof. 11. A ...  
 ... dicarboxylic acid dibenzyl **ester** or a **pharmaceutically acceptable salt**

thereof. 12. A ...

- ☐ 8. 5965558, October 12, 1999 , Modulators of proteins with phosphotyrosine recognition units, Mjalli, Adnan - Escondido, California, United States (US); Sarshar, Sepehr - Cardiff by the Sea, California, United States (US); Cao, Xiaodong - Carlsbad, California, United States (US); Bakir, Farid - San Diego, California, United States (US), 960637 (08), Ontogen Corporation, Carlsbad, California, United States (US), United States company or corporation (02)

**CORE TERMS:** sub, compound, formula, alkyl, delta, protein, solvent, resin, dichloromethane, cd45 ...

**October 12, 2003 - due to ...**

... 11 alkyl substituent, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 2. A compound ...  
... thienyl, furyl, pyridyl, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 3. A compound ...  
... 1 wherein aryl is phenyl, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 4. A compound ...  
... 1 wherein aryl is naphthyl, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 5. A compound ...  
... 1 wherein aryl is biphenyl, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 6. A compound ...  
... 1 wherein aryl is thienyl, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 7. A compound ...  
... 1 wherein aryl is furyl, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 8. A compound ...  
... 1 wherein aryl is pyridyl, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 9. A compound with the ...  
... 11 alkyl substituent, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 10. A compound ...  
... thienyl, furyl, pyridyl, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 11. A compound ...  
... 9 wherein aryl is phenyl, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 12. A compound ...  
... 9 wherein aryl is naphthyl, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 13. A compound ...  
... 9 wherein aryl is biphenyl, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 14. A compound ...  
... 9 wherein aryl is thienyl, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 15. A compound ...  
... 9 wherein aryl is furyl, or its **pharmaceutically acceptable** salts, or **esters**, thereof. 16. A compound ...  
... 9 wherein aryl is pyridyl, or its **pharmaceutically acceptable** salts, or **esters**, thereof.

- ☐ 9. 5962526, October 5, 1999 , Pharmaceutical compositions containing hydroxycarboxylic acids and/or ketocarboxylic acids and methods of using same, Yu, Ruey J. - Ambler, Pennsylvania, United States (US); Van Scott, Eugene J. - Rydal, Pennsylvania, United States (US), 926030 (08), December 10, 1998 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., TRISTRATA TECHNOLOGY, INC. 4 RESEARCH WAYPRINCETON, NEW JERSEY, 08540, Reel and Frame Number: 009733/0530 December 10, 1998 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., TRISTRATA, INCORPORATED 4 RESEARCH WAYPRINCETON, NEW JERSEY, 08540, Reel and Frame Number: 009733/0533, Tristrata Technology, Inc. , Wilmington,

Delaware, United States (US), United States company or corporation (02)

**CORE TERMS:** acid, sub, composition, skin, gram, formulated, hydroxyacid, therapeutic, lactic acid, dissolved ...

... a free acid, **ester**, lactone, **pharmaceutically acceptable** salt thereof, or an isomer selected from ...


... a free acid, **ester**, lactone, **pharmaceutically acceptable** salt thereof, or an isomer selected from ...

... a free acid, **ester**, lactone, **pharmaceutically acceptable** salt thereof, or an isomer selected from ...

- ☐ 10. 5962440, October 5, 1999, Cyclic phosphonate ester inhibitors of microsomal triglyceride transfer protein and method, Sulsky, Richard B. - West Trenton, New Jersey, United States (US), 175180 (09), October 20, 1998 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., BRISTOL-MYERS SQUIBB COMPANY P.O. BOX 4000PRINCETON, NEW JERSEY, 08543, Reel and Frame Number: 009522/0681, Bristol-Myers Squibb Company, Princeton, New Jersey, United States (US), United States company or corporation (02)

**CORE TERMS:** sup, sub, compound, alkyl, mmol, aryl, heteroaryl, carbon, cycloalkyl, independently ...

... carboxamide; or an N-oxide thereof, or **pharmaceutically acceptable** salts thereof or **esters** thereof. 11. The compound as ...

Source: [Legal > / . . . / > Utility, Design and Plant Patents](#) 

Terms: **claims (pharmaceutically acceptable w/2 ester thereof) and date(geq (01/01/1999) and leq (11/01/1999))** ([Edit Search](#) | [Suggest Terms for My Search](#))

View: Cite

Date/Time: Tuesday, December 26, 2006 - 4:40 PM EST



LexisNexis®

[About LexisNexis](#) | [Terms & Conditions](#)

Copyright © 2006 LexisNexis, a division of Reed Elsevier Inc. All rights reserved.